

**Table—Depth to Any Soil Restrictive Layer (MoQ-11-05)**

Depth to Any Soil Restrictive Layer— Summary by Map Unit — Morrow County, Ohio (OH117)				
Map unit symbol	Map unit name	Rating (centimeters)	Acres in AOI	Percent of AOI
Ble1A1	Blount silt loam, end moraine, 0 to 2 percent slopes	99	61.4	33.4%
Ble1B1	Blount silt loam, end moraine, 2 to 4 percent slopes	94	15.8	8.6%
Gwe5B2	Glywood clay loam, end moraine, 2 to 6 percent slopes, eroded	76	38.4	20.9%
Mf	Milford silty clay loam	>200	10.8	5.7%
Pm	Pewamo silty clay loam	>200	57.8	31.4%
Totals for Area of Interest			183.9	100.0%

**Rating Options—Depth to Any Soil Restrictive Layer (MoQ-11-05)**

*Units of Measure:* centimeters

*Aggregation Method:* Dominant Component

*Component Percent Cutoff:* None Specified

*Tie-break Rule:* Lower

*Interpret Nulls as Zero:* No

**Hydrologic Soil Group (MOQ-11-05)**

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

**Group A.** Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

**Group B.** Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.